



SEQUENCE LISTING

<110> GOLDSBOROUGH, Andrew

<120> CLEAVAGE OF NUCLEIC ACID FROM SOLID SUPPORTS

<130> 1181-255

A1
<140> US 09/937898

<141> 2002-01-07

RECEIVED

<150> PCT/GB00/01190

JUN 03 2002

<151> 2000-03-28

TECH CENTER 1600/2900

<150> GB 9907245.6

<151> 1999-03-29

<160> 6

<170> PatentIn version 3.1

<210> 1

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

COPY

<223> bioT7U Oligonucleotide
<220>
<221> modified_base
<222> (17)..(17)
<223> t = deoxyribosyl uridine

<220>
<221> misc_feature
<222> (1)..(1)
<223> Biotinylated

<400> 1
gtaatacgac tcactatagg gc

22

<210> 2
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligo (dT)
<220>
<221> modified_base
<222> (23)..(23)
<223> t = deoxyribosyl uridine

<400> 2
ttttttttt ttttttttt ttt

23

<210> 3
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligo (dU)
<220>
<221> modified_base
<222> (1)..(23)
<223> t = deoxyribosyl uridine

<400> 3
ttttttttt ttttttttt ttt

23

<210> 4
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Oligo (dT)
<220>
<221> modified_base
<222> (22)..(22)
<223> t = deoxyribosyl uridine

<400> 4

ttttttttt ttttttttt,tt

22

<210> 5'

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> bioT3U oligonucleotide

<220>

<221> modified_base

<222> (14)..(14)

<223> t = deoxyribosyl uridine

<220>

<221> misc_feature

<222> (1)..(1)

<223> Biotinylated

<400> 5

aattaaccct cactaaaggg

20

<210> 6

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

A1 <223> DNA/RNA Hybrid.

<400> 6
tttttttu tttttttt

19